

IN THE CLAIMS:

Claims 1 - 5 (cancelled)

Claim 6 (currently amended): The media cutting device of claim 8 9, wherein the media support means comprises media support columns.

Claim 7 (currently amended): The media cutting device of claim 8 9, wherein the pivotable frame is connected to the media support columns.

Claim 8 (cancelled):

Claim 9 (new) A rolled media cutting device comprising:

media support means for supporting at least one roll of rolled media;

a surface upon which the rolled media can be unrolled for movement along a path of travel;

a frame including a pair of arms pivotally connected at one end to said media support means;

first and second parallel spaced apart cutting guides extending between said arms in a direction perpendicular to the path of travel of unrolled media on said surface;

a first cutter slidable on the first cutting guide for cutting the unrolled media in the direction of the path of travel of the media;

a second cutter slidable on the second cutting guide for cutting the unrolled media perpendicular to the path of travel of the media; and

securing means for releasably securing said first cutter at a desired width position on said first cutting guide.